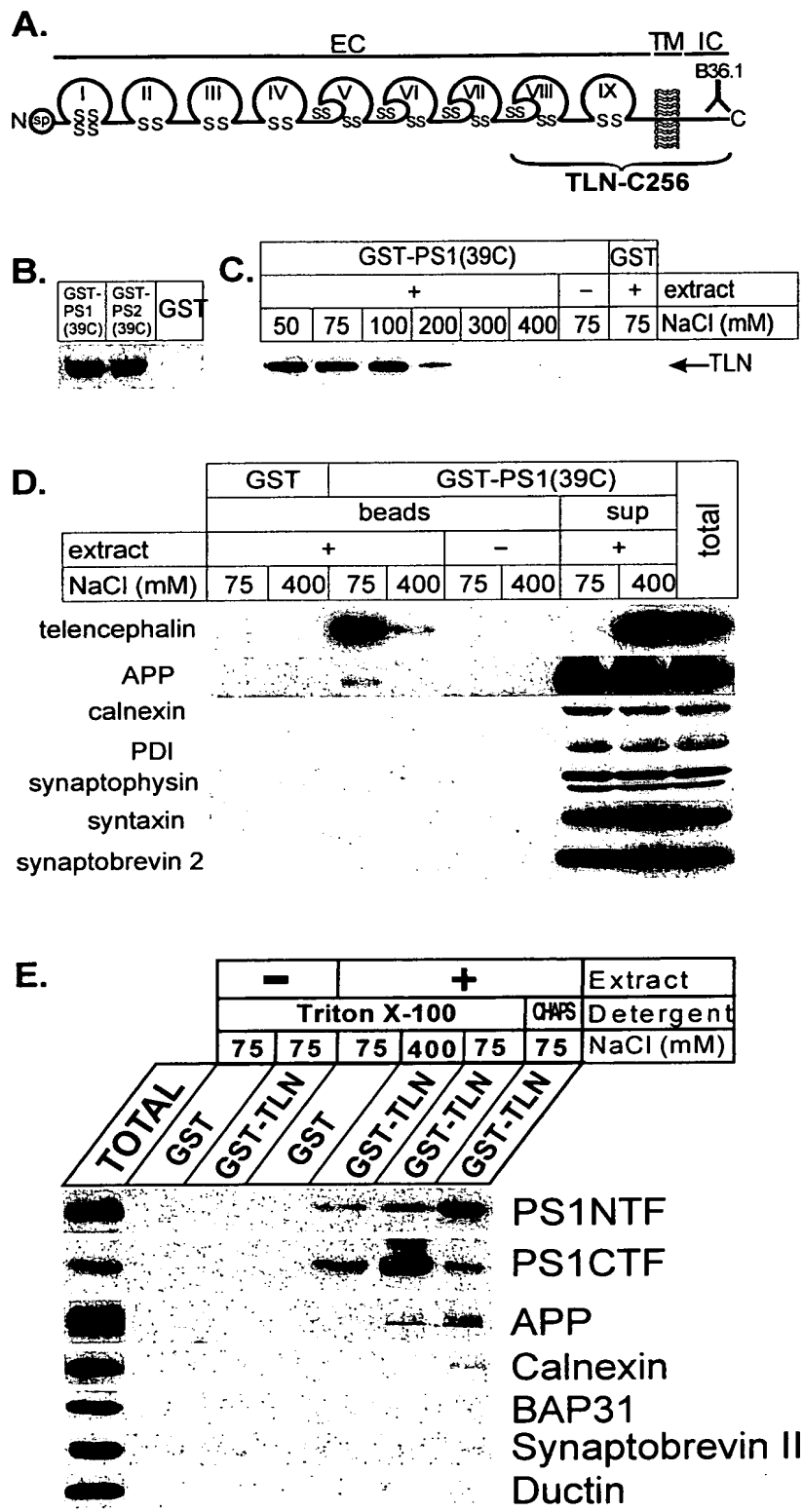


Fig. 1



TITLE: BINDING DOMAINS BETWEEN PRESENILINS AND
THEIR SUBSTRATES AS TARGETS FOR DRUG SCREENING

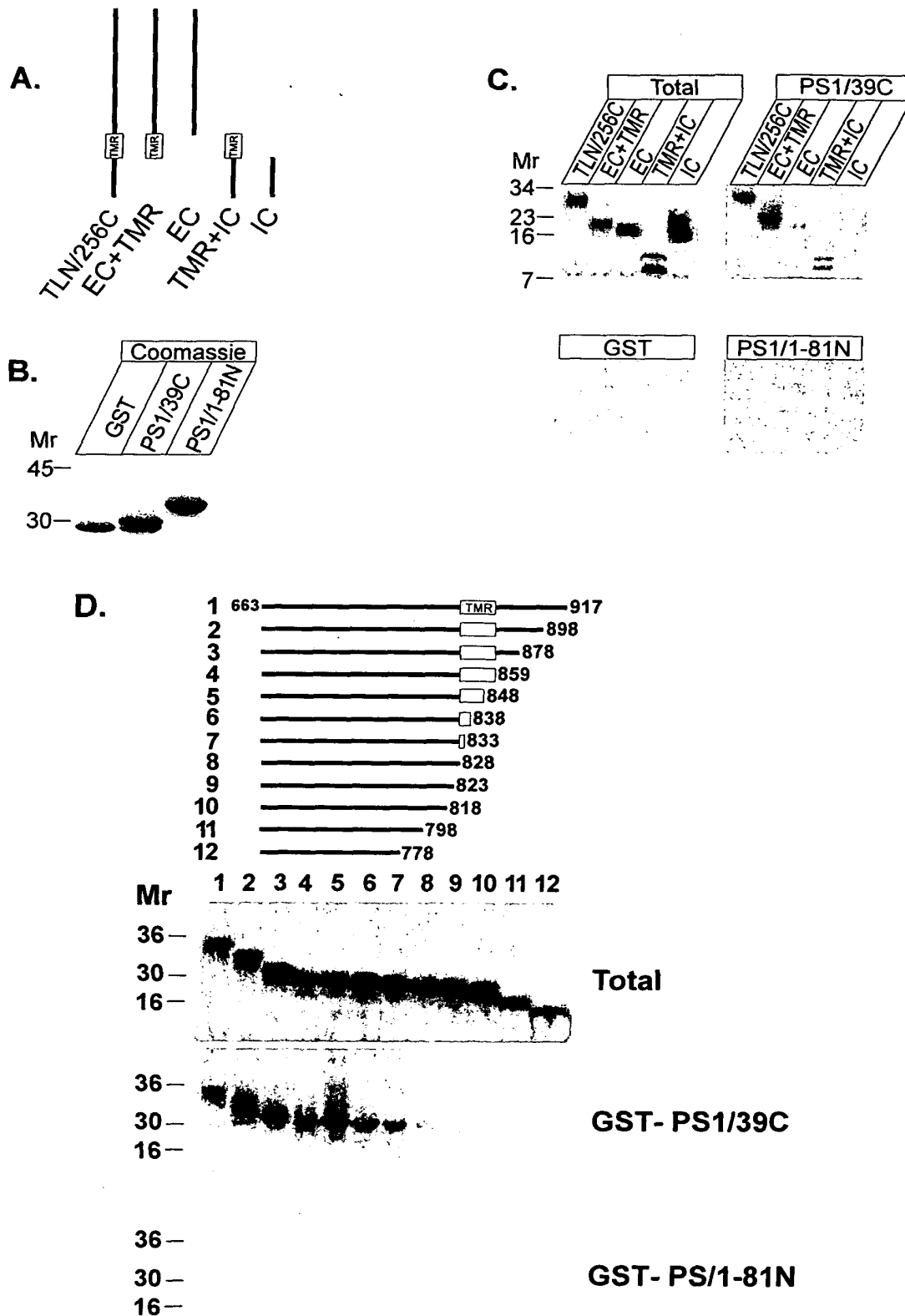
Inventor: De Strooper et. al.

Serial No.: Not yet assigned

Docket No.: 2676-6086US

Fig. 2

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TITLE: BINDING DOMAINS BETWEEN PRESENILINS AND
THEIR SUBSTRATES AS TARGETS FOR DRUG SCREENING

Inventor: De Strooper et. al.

Serial No.: Not yet assigned

Docket No.: 2676-6086US

Fig. 3

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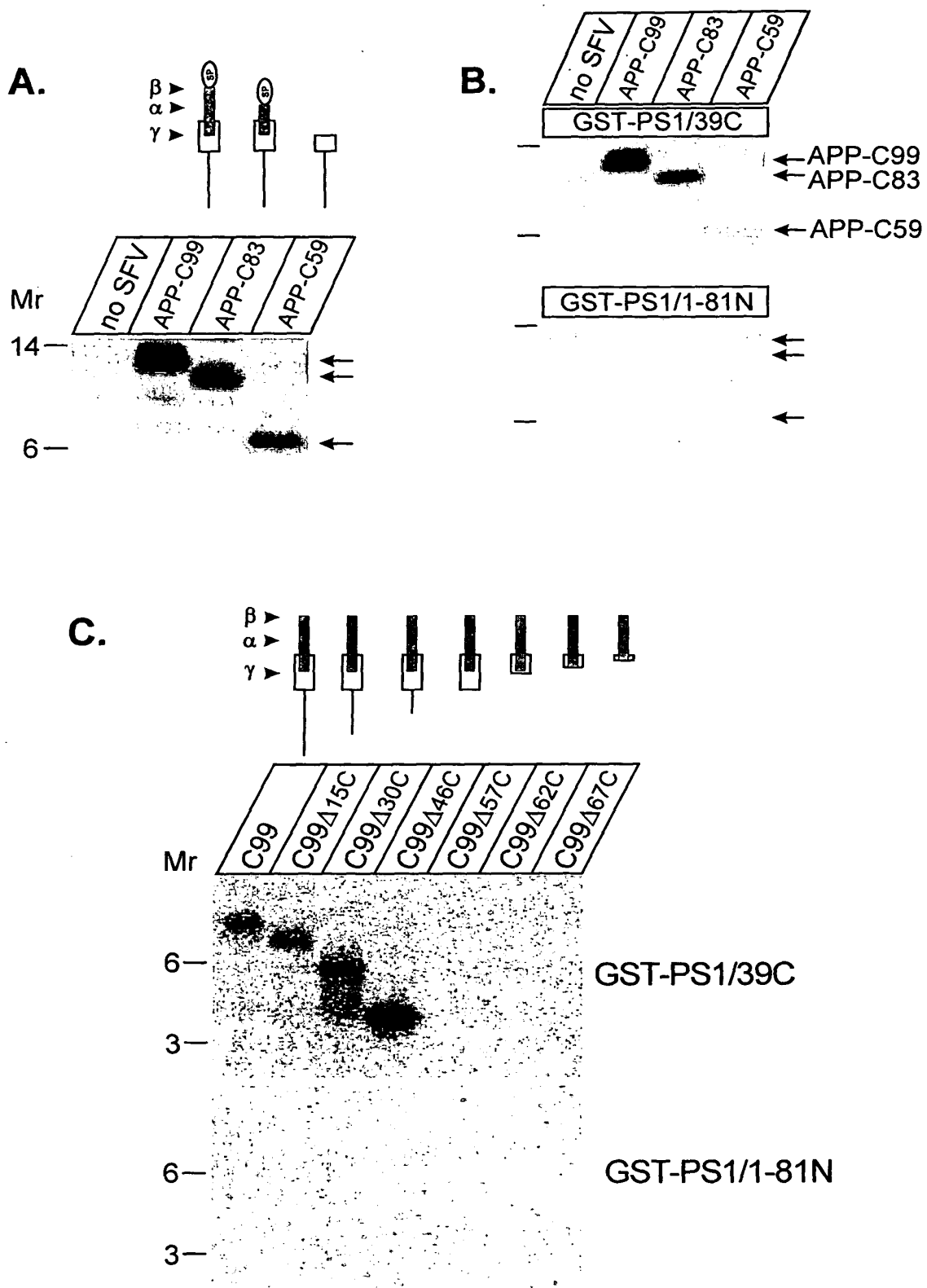
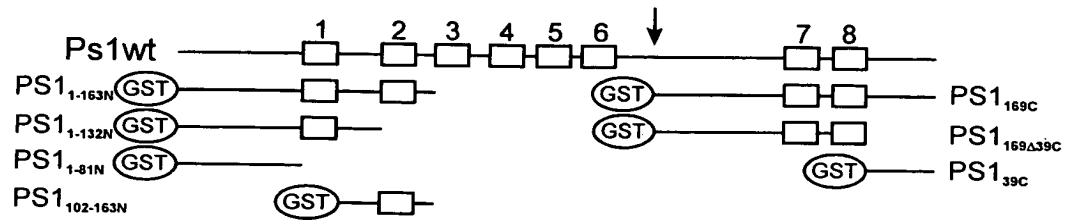


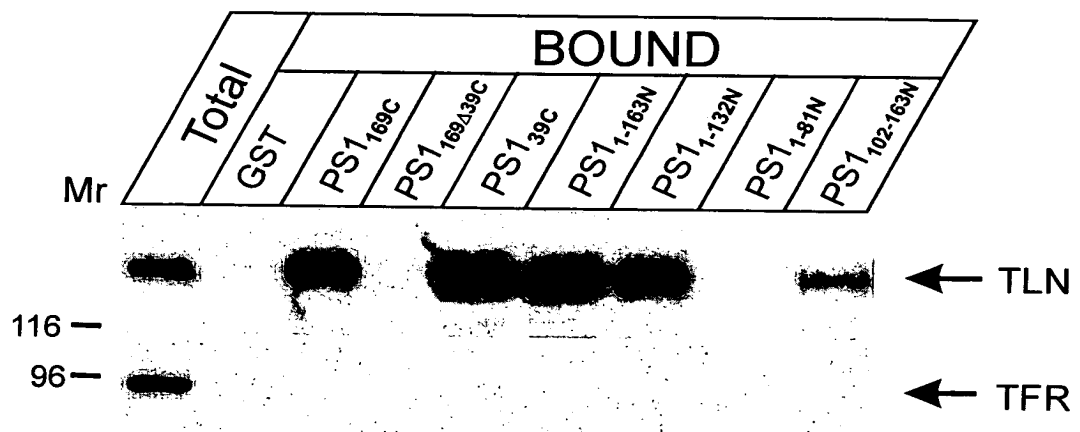
Fig. 4

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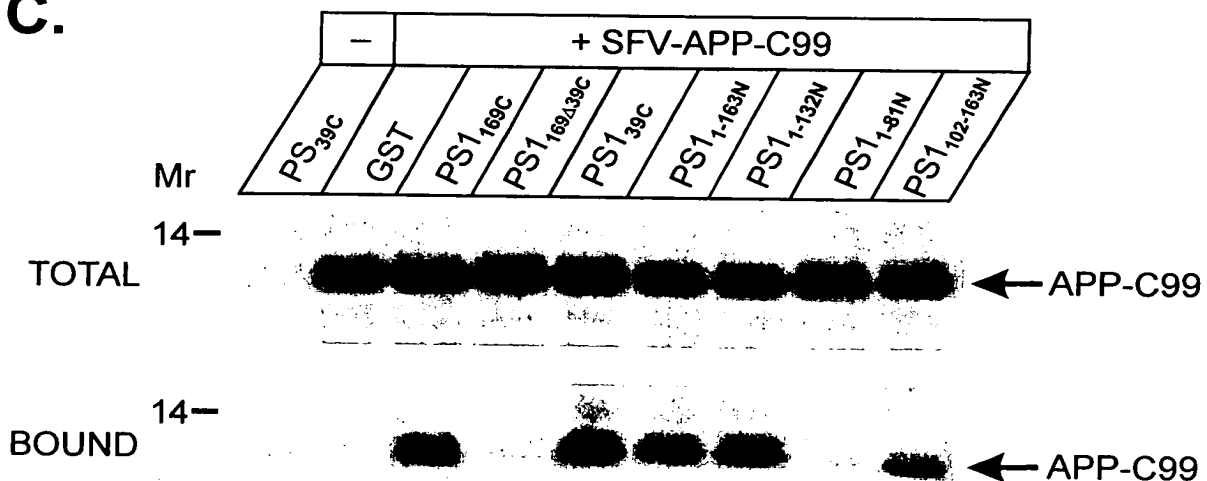
A.



B.



C.



TITLE: BINDING DOMAINS BETWEEN PRESENILINS AND
THEIR SUBSTRATES AS TARGETS FOR DRUG SCREENING

Inventor: De Strooper et. al.

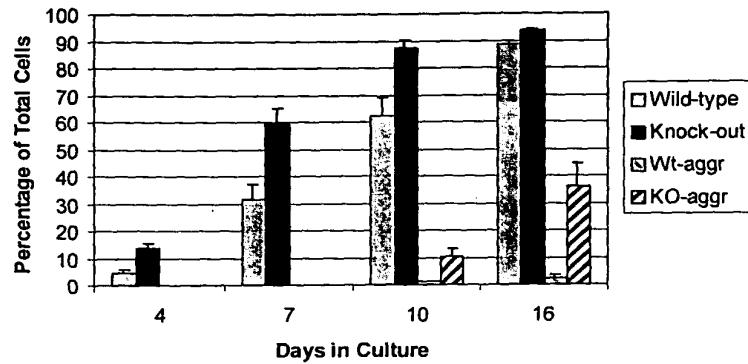
Serial No.: Not yet assigned

Docket No.: 2676-6086US

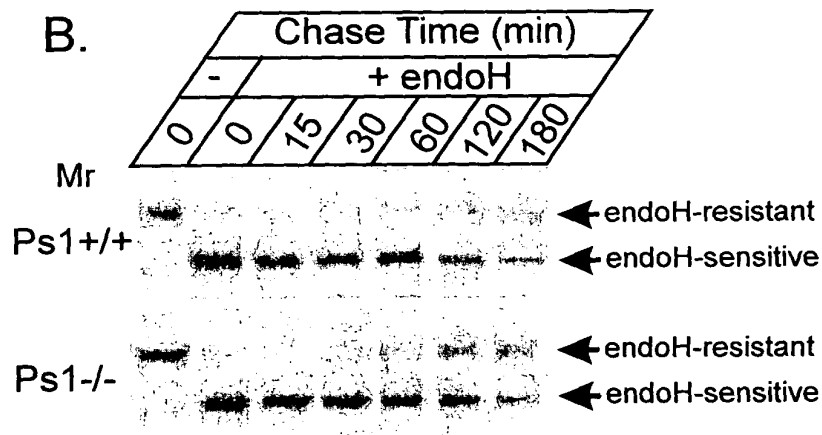
Fig. 5

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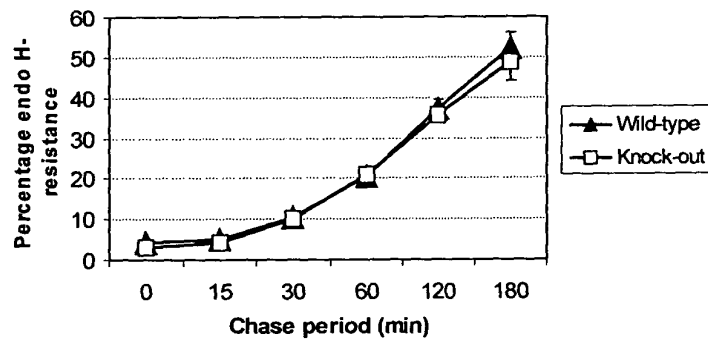
A.



B.



C.



D.

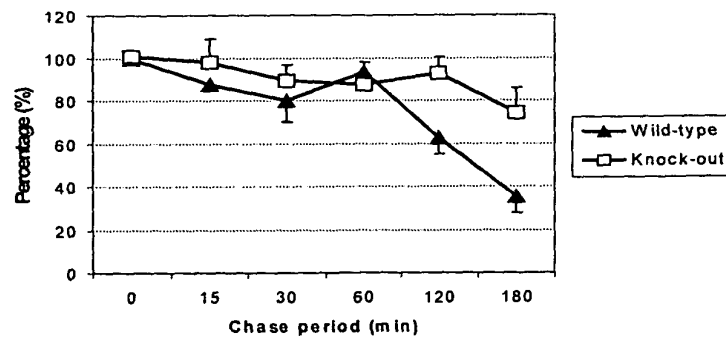
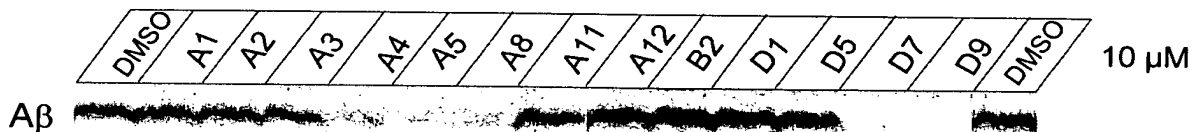
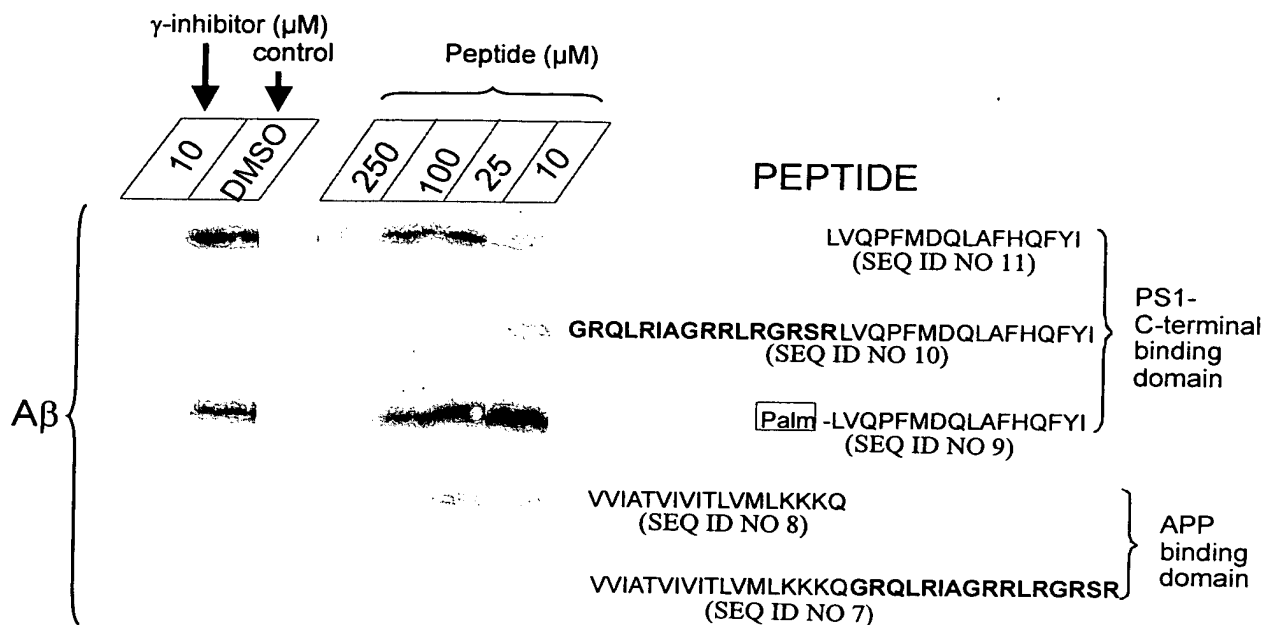


Fig. 6

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(SEQ ID NO 11)	A1	LVQPFMDQLAFHQFYI	PS1-C-terminal binding domain
(SEQ ID NO 19)	A2	FMDQLAFHQFYI	
(SEQ ID NO 18)	A3	LAFHQFYI	
(SEQ ID NO 10)	A4	GRQLRIAGRRRLGRSRLVQPFMDQLAFHQFYI	
(SEQ ID NO 17)	A5	GRQLRIAGRRRLGRSRFMDQLAFHQFYI	
(SEQ ID NO 16)	A8	GRQLRIAGRRRLGRSR LAFHQFYI	APP binding domain
(SEQ ID NO 9)	A11	Palm-LVQPFMDQLAFHQFYI	
(SEQ ID NO 15)	A12	Palm-FMDQLAFHQFYI	
(SEQ ID NO 14)	B2	Palm-LAFHQFYI	
(SEQ ID NO 8)	D1	VVIATVIVITLVMLKKKQ	
(SEQ ID NO 13)	D5	ATVIVITLVMLKKKQ	APP binding domain
(SEQ ID NO 7)	D7	VVIATVIVITLVMLKKKQ GRQLRIAGRRRLGRSR	
(SEQ ID NO 12)	D9	ATVIVITLVMLKKKQ GRQLRIAGRRRLGRSR	